TTUHSC JHH SOP's "CAPE PLUS" Terminal Outcomes and Ability Statements

Abilities

4.1.6 Discuss laws and regulations regarding appropriate handling and disposal of toxic waste materials.

2.5.4 Participate in population health management by evaluating and adjusting patient satisfaction through an evidenced-based approach.

2.4.3 Differentiate among experimental models and methodology employed in clinical research and application of the results of scientific research.

2.1.5 Provide prevention, intervention/triage, and educational strategies for individuals and communities to manage chronic diseases and improve health and wellness.

2.1.3 Provide continuous access to healthcare services and resources.

2.1.1 Identify the needs of a targeted population considering cost, care, access, and outcomes.

2.6.4 Differentiate among experimental models and methodology employed in clinical research and application of the results of scientific research.

2.6.1 Apply knowledge of biopharmaceutics, biotechnology, and pharmacology to the rational design of biologic-based therapeutics.

2.4.1 Explain the impact of cultural values, beliefs, and practices on the delivery of healthcare services and monitor and adjust plans to capture, store, retrieve, and analyze data for use in patient care.

2.3.1 Educate patients/informal caregivers by determining the most effective and efficient means to capture, store, retrieve, and analyze data for use in patient care.

2.2.4 Complete self assessment/reflection at the end of each practice milestone.

2.2.1 Utilize pharmaceutical and pharmacokinetics knowledge to perform accurate medication calculations.

2.1.5 Identify the needs of a targeted population considering cost, care, access, and outcomes.

2.1.2 Provide continuous access to healthcare services and resources.

2.1.1 Participate in population health management by evaluating and adjusting patient satisfaction through an evidenced-based approach.

2.0.6 Utilize constructed reflection to improve both individual practice and professional practice.

1.3.6 Design healthcare information management systems that meet the needs of the patient and the health system.

1.2.5 Biopharmaceutics

1.1.6 Exemplifies high ethical standards through honesty, integrity, and respect for individual rights.

1.1.5 Perform self assessment/reflection at the end of each practice milestone.

1.1.4 Provide health and safety education to patients, families, and other healthcare providers.

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1.0.6 Design healthcare information management systems that meet the needs of the patient and the health system.

1.0.5 Manage healthcare needs of patients during transitions of care.

1.0.4 Utilize biotechnology to the rational design of biologic-based therapeutics.

1.0.3 Recognize the basic principles, parameters and implications of pharmacology, pharmacy practice, and medication use systems management.

1.0.2 Apply biotechnology to the rational design of biologic-based therapeutics.

1.0.1 Explain the impact of cultural values, beliefs, and practices on the delivery of healthcare services and monitor and adjust plans to capture, store, retrieve, and analyze data for use in patient care.

1.0.0 Utilize constructed reflection to improve both individual practice and professional practice.